



Figure 333: Descriptive Statistics dialog

### Input range

Specifies the cell range containing the source data.

### Results to

Specifies the top left cell of the results area. When you run the tool, it will fill out the rest of the report table starting at this cell.

### Columns / Rows

Specifies whether the data to be analyzed is organized in columns or rows.

### Tip

Use the **Shrink / Expand** buttons next to the *Input range* and *Results to* fields if you need to shrink the dialog while selecting cells with the mouse.

Figure 334 shows a small data set comprising student examination results in three subjects.

	A	B	C
1	<b>Maths</b>	<b>Physics</b>	<b>Biology</b>
2	47	67	33
3	36	68	42
4	40	65	44
5	39	64	60
6		38	43
7	47	84	62
8	29	80	51
9	27	49	40
10	57	49	12
11	56	33	60
12	57		
13	26		

Figure 334: Input data for descriptive statistics analysis

Figure 335 shows the statistics report generated for this input data using the settings shown in Figure 333.